

WEST Search History

DATE: Wednesday, February 06, 2002

Set Name Query

side by side

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

Hit Count Set Name

result set

L21	l20 and (lysing or lyse or lytic)	6	L21
L20	(fluorescence polarization) same l6	44	L20
L19	(fluorescence polarization) same l6	44	L19
L18	L16 and (lysing or lytic or hemoly\$4 or lyse\$1)	11	L18
L17	L16 and l10	0	L17
L16	L14 and (assay\$1 or immunoassay\$1)	46	L16
L15	L14 and l1	2	L15
L14	(fluorescence polarization) same (specific bind\$3)	46	L14
L13	L12 and l9	46	L13
L12	l1 and (specific bind\$3) and l6	137	L12
L11	L10 and l6	9	L11
L10	l1 same ((lysing or lytic) adj2 reagent\$1)	53	L10
L9	l1 same reagent\$1	559	L9
L8	l1 and reagent\$1	3850	L8
L7	l1 same l6	32	L7
L6	(detect\$3 or measure\$4) adj4 analyte\$1	7111	L6
L5	l1 same reagent\$1	559	L5
L4	L1 same (cyclodextrin\$1)	2	L4
L3	L2 and cyclodextrin\$1	3	L3
L2	L1 same (neutrali\$5 or sequest\$5 or cyclodextrin\$1)	167	L2
L1	(assay\$1 or immunoassay\$1) same (lysing or lytic or hemoly\$4 or lyse\$1)	5474	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, February 06, 2002

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L21	l20 and (lysing or lyse or lytic)	6	L21
L20	(fluorescence polarization) same l6	44	L20
L19	(fluorescence polarization) same l6	44	L19
L18	L16 and (lysing or lytic or hemoly\$4 or lyse\$1)	11	L18
L17	L16 and l10	0	L17
L16	L14 and (assay\$1 or immunoassay\$1)	46	L16
L15	L14 and l1	2	L15
L14	(fluorescence polarization) same (specific bind\$3)	46	L14
L13	L12 and l9	46	L13
L12	l1 and (specific bind\$3) and l6	137	L12
L11	L10 and l6	9	L11
L10	l1 same ((lysing or lytic) adj2 reagent\$1)	53	L10
L9	l1 same reagent\$1	559	L9
L8	l1 and reagent\$1	3850	L8
L7	l1 same l6	32	L7
L6	(detect\$3 or measure\$4) adj4 analyte\$1	7111	L6
L5	l1 same reagent\$1	559	L5
L4	L1 same (cyclodextrin\$1)	2	L4
L3	L2 and cyclodextrin\$1	3	L3
L2	L1 same (neutrali\$5 or sequest\$5 or cyclodextrin\$1)	167	L2
L1	(assay\$1 or immunoassay\$1) same (lysing or lytic or hemoly\$4 or lyse\$1)	5474	L1

END OF SEARCH HISTORY